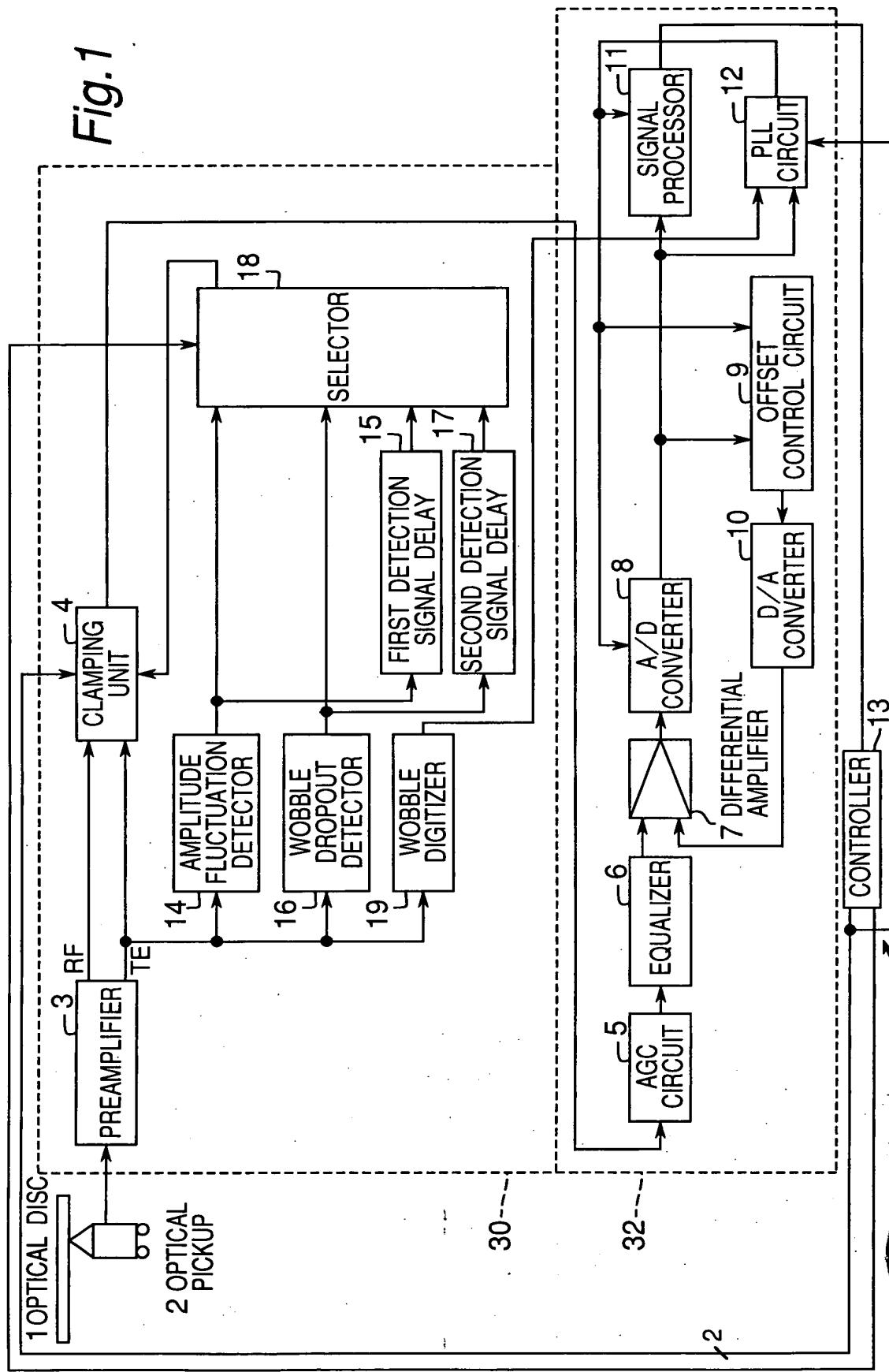


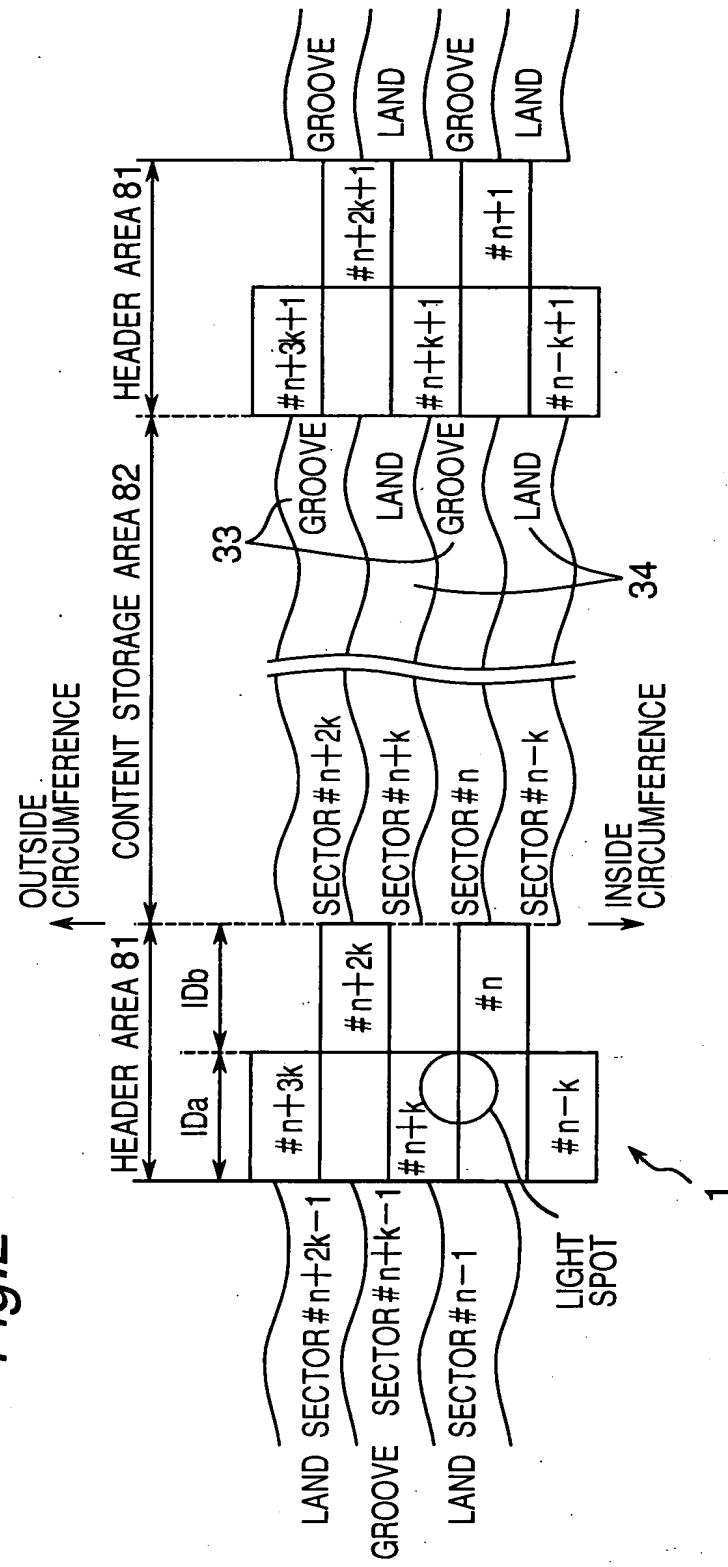
Fig. 1



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

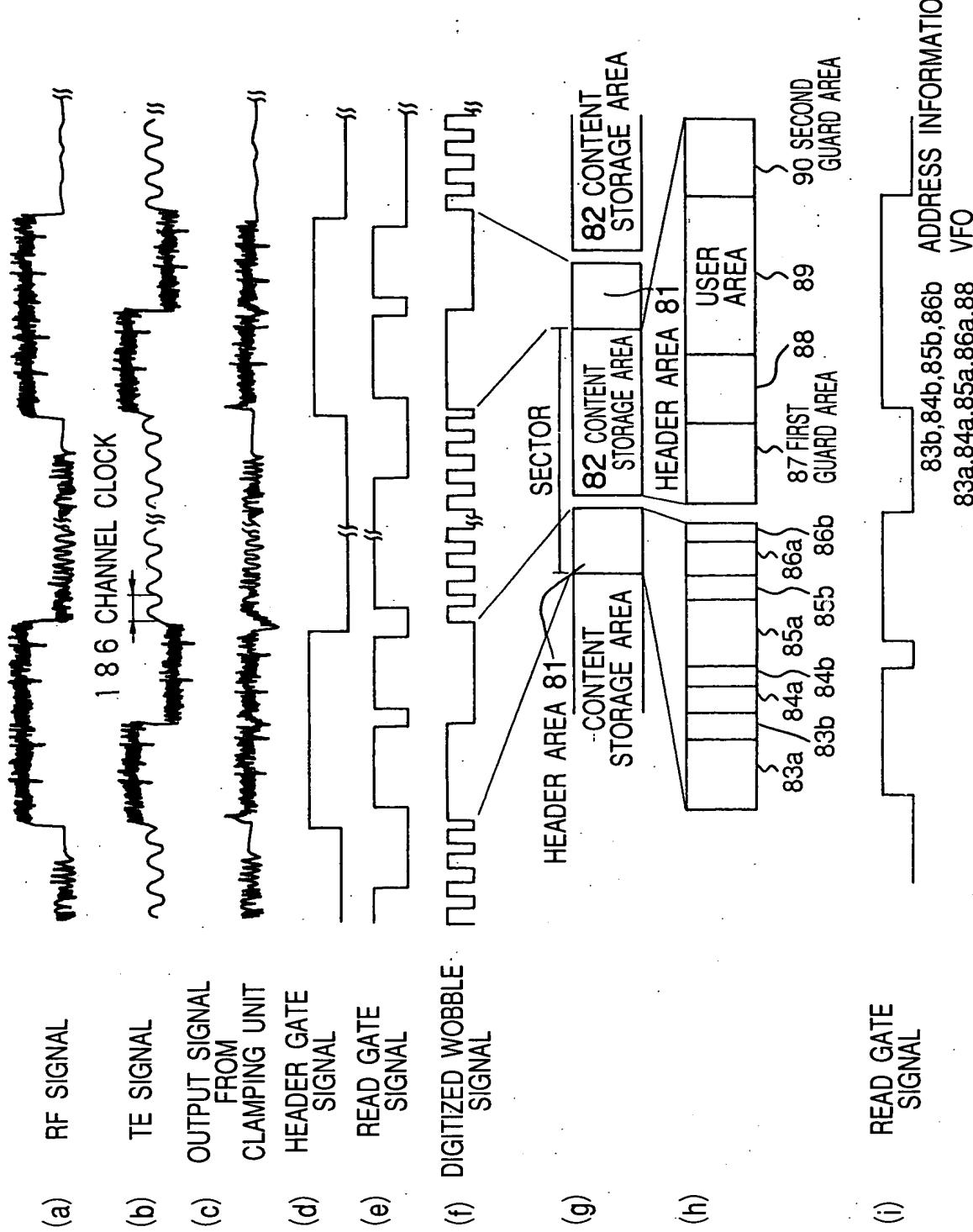
தமிழ்நாடு தினசர்வதாங்கும்

Fig.2



APPROVED, BY DRAFTSMAN	O.G. FIG.
	CLASS SUBCLASS

Fig.3



APPROVED BY DRAFTSMAN	O.G. FIG. CLASS	SUBCLASS
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କାହିଁମାତ୍ରାକୁ କାହିଁମାତ୍ରାକୁ କାହିଁମାତ୍ରାକୁ କାହିଁମାତ୍ରାକୁ

Fig. 4

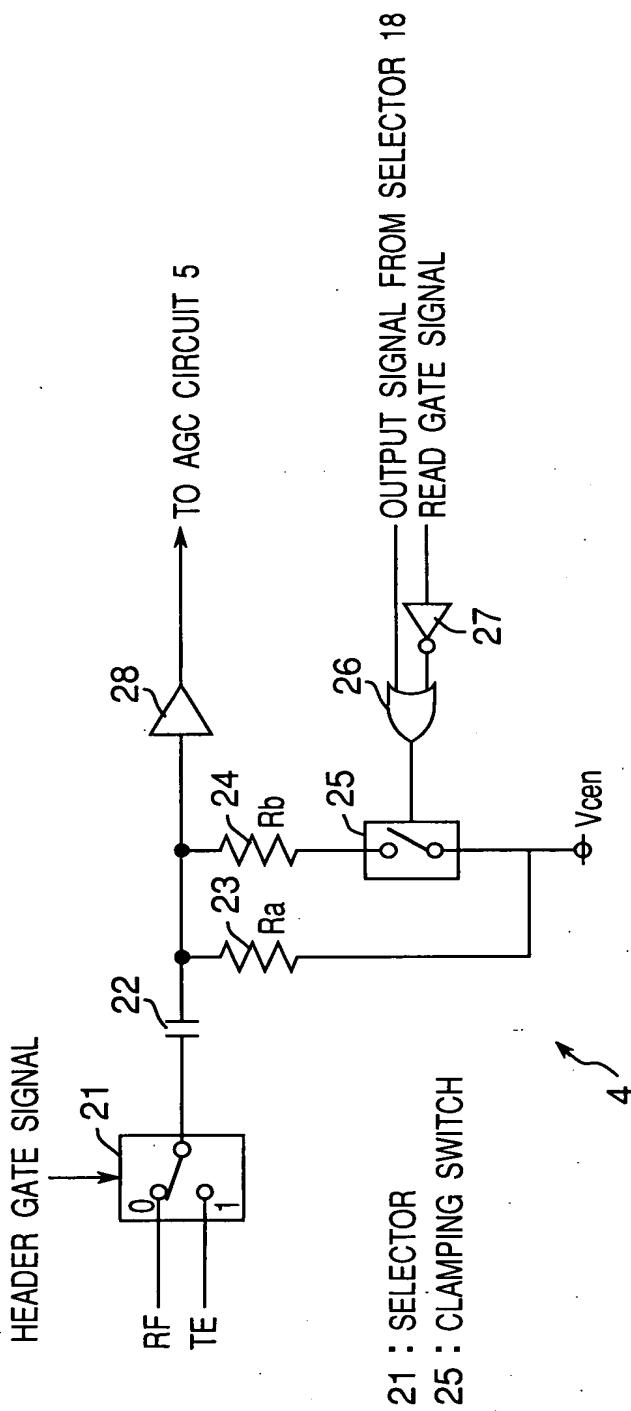
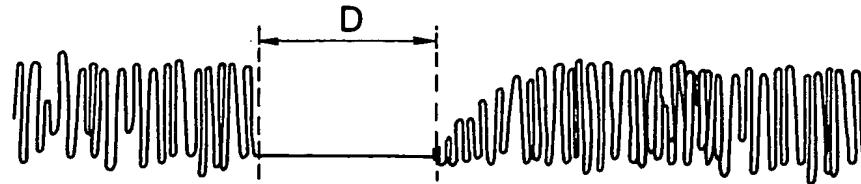


Fig.5

(j) RF SIGNAL



(k) CLAMPING UNIT
OUTPUT SIGNAL
(WITHOUT CLAMPING)



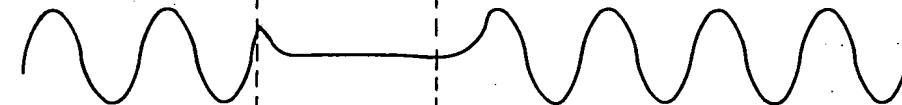
(m) AMPLITUDE
FLUCTUATION DETECTOR
OUTPUT SIGNAL



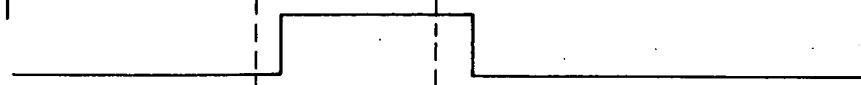
(n) FIRST DETECTION
SIGNAL DELAY
OUTPUT SIGNAL



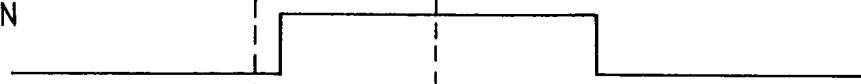
(p) TE SIGNAL



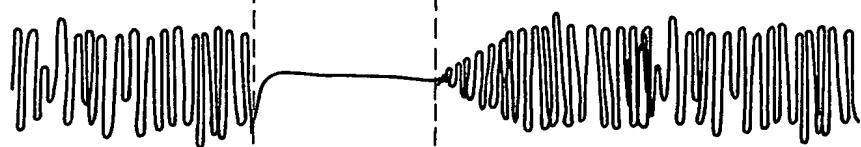
(q) WOBBLE DROPOUT
DETECTOR
OUTPUT SIGNAL



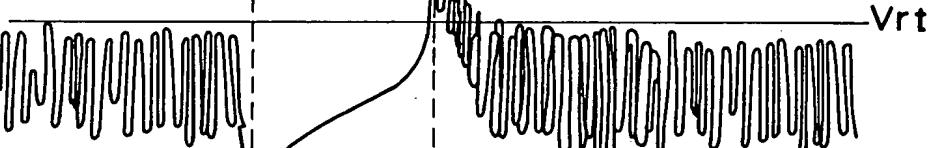
(r) SECOND DETECTION
SIGNAL DELAY
OUTPUT SIGNAL



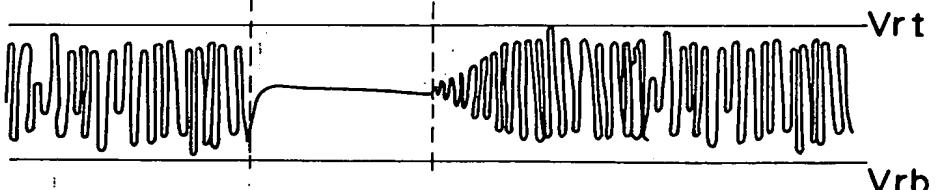
(s) CLAMPING UNIT
OUTPUT SIGNAL
(WITH CLAMPING)



(t) INPUT SIGNAL TO
A/D CONVERTER
(WITHOUT CLAMPING)



(u) INPUT SIGNAL TO
A/D CONVERTER
(WITH CLAMPING)



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Fig.6

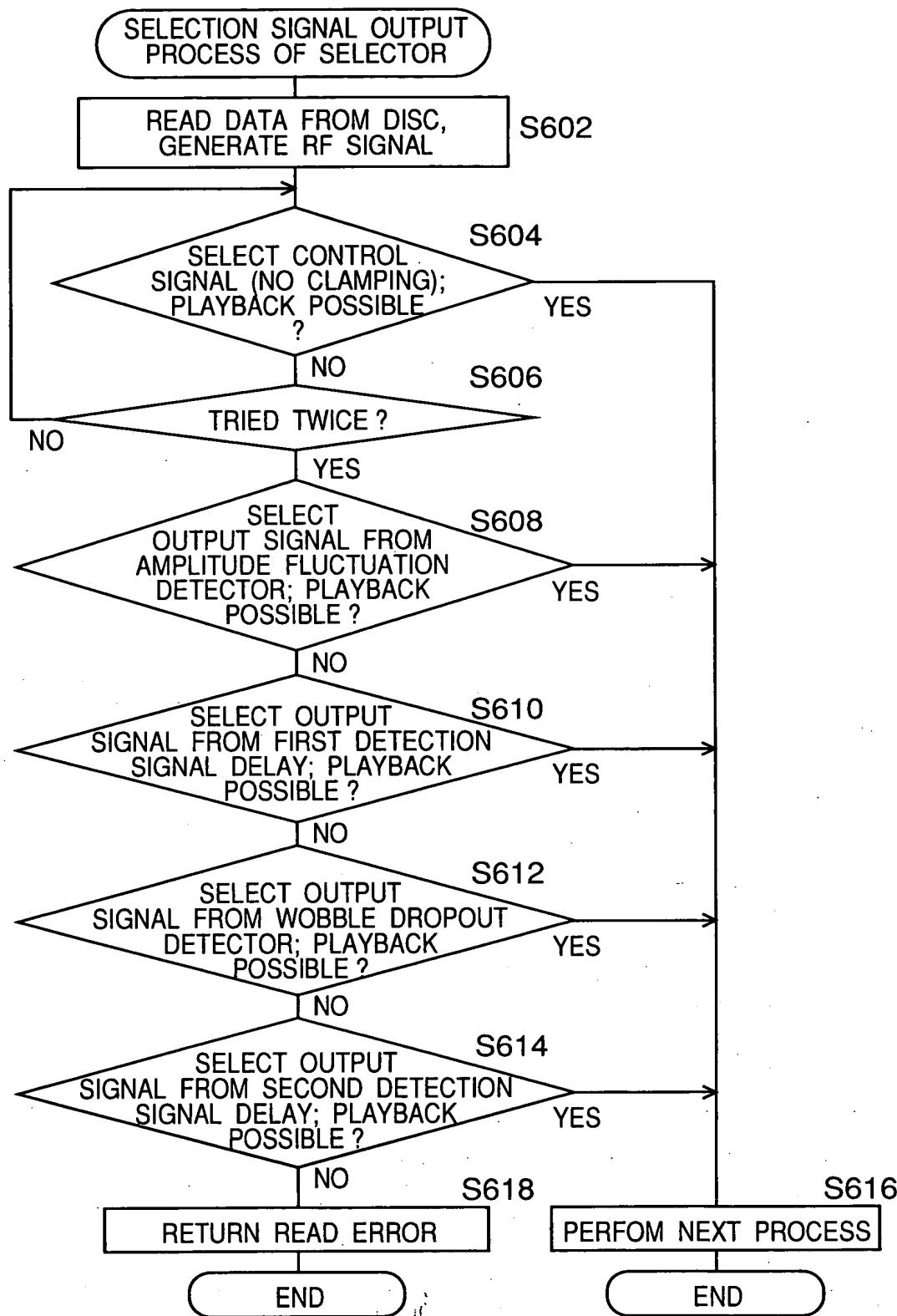
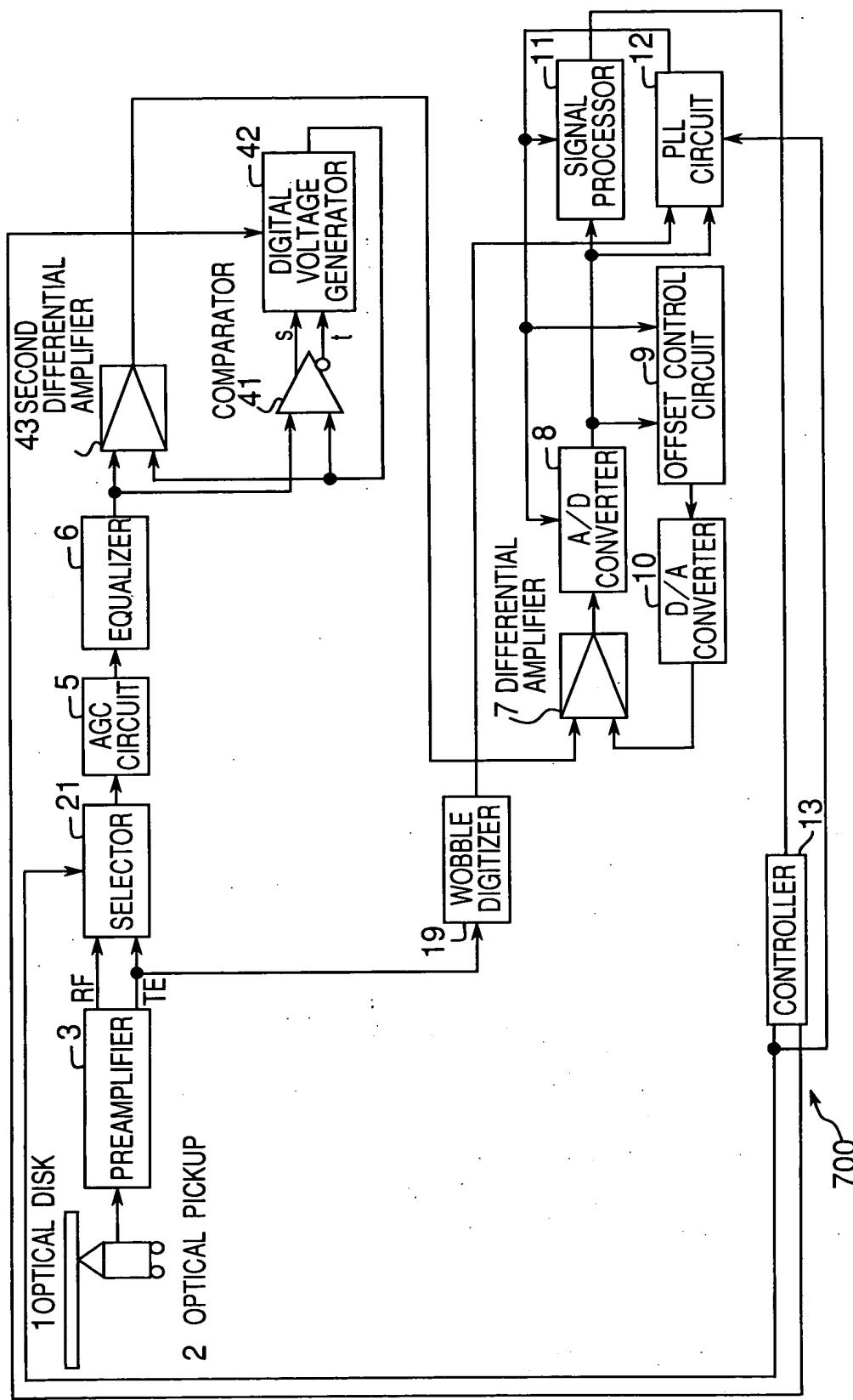
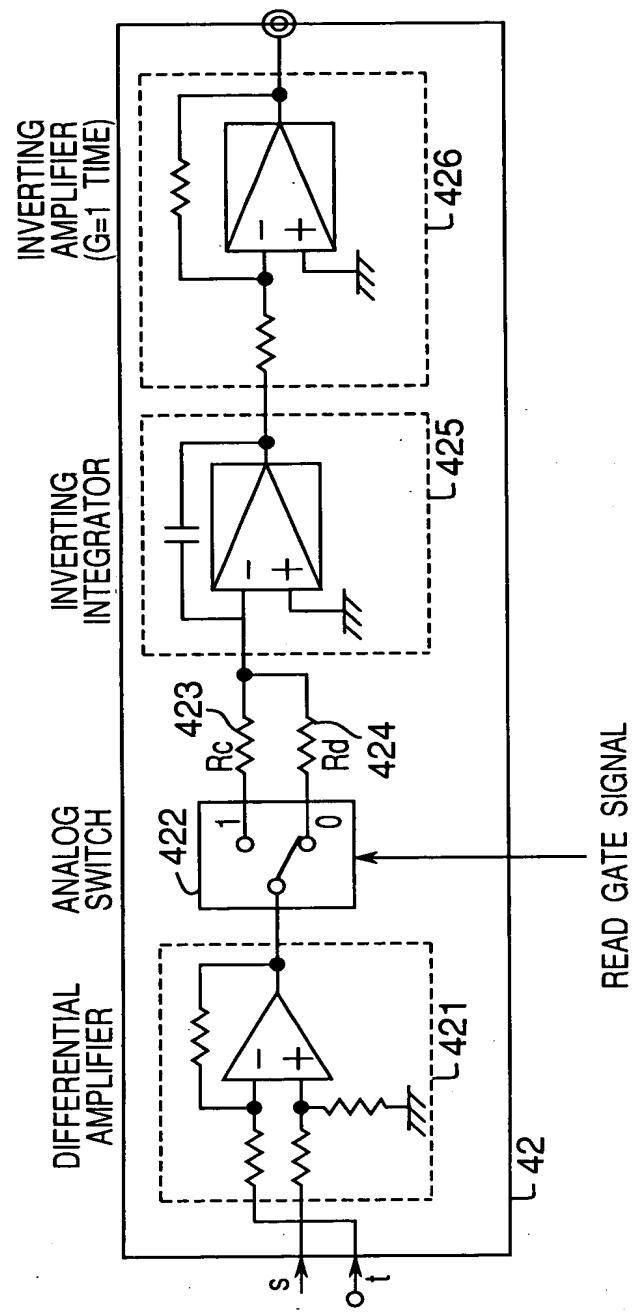


Fig. 7



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

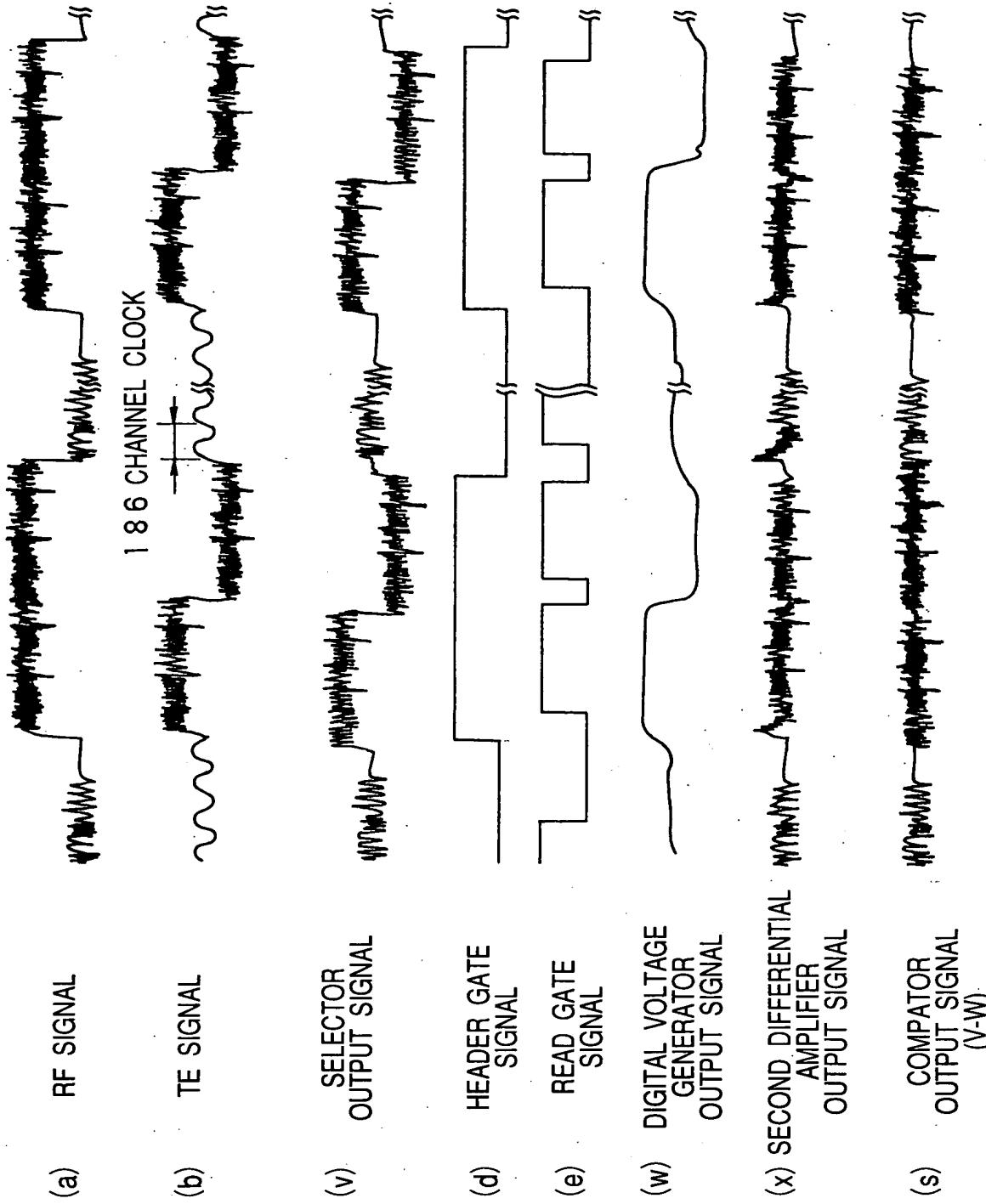
Fig.8



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

PRINTED IN U.S.A. IN 1960

Fig. 9



APPROVED	O.G. FIG.
BY	
DRAFTSMAN	

தமிழ்நாடு தொடர்புத் துறை

Fig. 10

